# Funding the AWV & Seawall Replacement Project

Special Committee on AWV & Seawall Replacement Project June 21, 2010

## **Overview**

- Local Improvement District Study Results
- AWVSR Program Funding Needs
- Funding Options
- Schedule Considerations

# **Local Improvement District – Study Results**

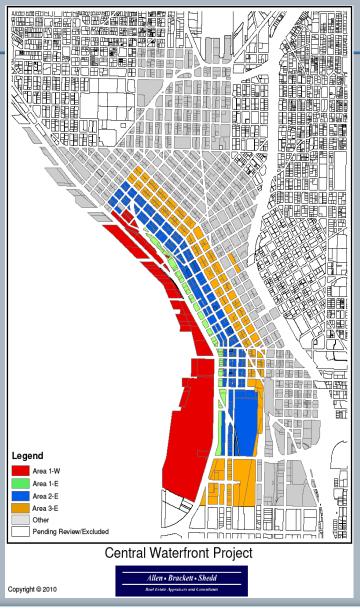
#### **Purpose and Background**

- a) Council's Statement of Legislative Intent (SLI)
- b) Evaluate special benefits to establish range of potential LID funding
- c) Establish expected amount within estimated range

#### **Study Scope**

- a) Identify area with special benefits
- b) Identify effects of individual projects
- c) Feasibility analysis only

# Local Improvement District - Study Results



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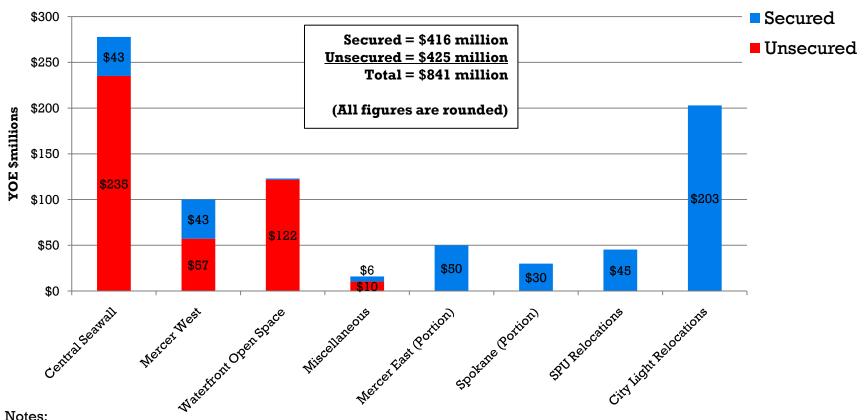
"Probable Range" of Property Owner Special Benefits

Project	Low	High
Central Waterfront	\$450M	\$600M
Elliott Bay Seawall	\$12M	\$15M
Mercer West	\$13M	\$25M
TOTAL	<b>\$475M</b>	\$640M

#### **Conclusions:**

- LID in range of \$200M to \$225M.
- Sufficient to pay for Waterfront Open Space base costs (\$123M) and pay for some portion of additional Waterfront Open Space capital improvements.

#### **City-Responsible AWV Projects Funding Status by Project**



#### Notes:

- 1. Does not include "Potential 1st Ave Streetcar."
- 2. Secured funding includes \$30M from King County Flood District for the Central Seawall.
- 3. Secured funding includes Seattle Public Utilities (\$45M) and Seattle City Light (\$204M) from ratepayers.
- 4. Secured funding includes \$290M from WSDOT for surface street reconstruction.
- 5. Waterfront Open Space unsecured funding needs includes only "base costs" but not costs for full programming.

# **AWV Program Funding**

		Α	В		c \
	Тс	otal Cost	unding entified		unding leeded
Waterfront Open Space Base Costs*	\$	123	\$ 1	\$	122
Central Seawall	\$	274	\$ 39	\$	235
S. Spokane St. Viaduct	\$	30	\$ 30	\$	-
Mercer East	\$	50	\$ 50	\$	-
Mercer West	\$	100	\$ 43	\$	57
Parking Program / Project Services	\$	16	\$ 6	\$	10
Utility Relocation Costs	\$	248	\$ 248	\$	-
Total	\$	841	\$ 416	<b>\</b> \$	425

All costs rounded to \$millions

<sup>\*</sup> Does not include costs of additional capital improvements.

# **AWV Program Funding**

Funding Needed for City-responsible AWVSR Projects (including Waterfront Open Space Base Costs):

\$425M

Waterfront Open Space Base Costs → LID funding

- \$122M

Remaining AWVSR Funding Needs

\$302M

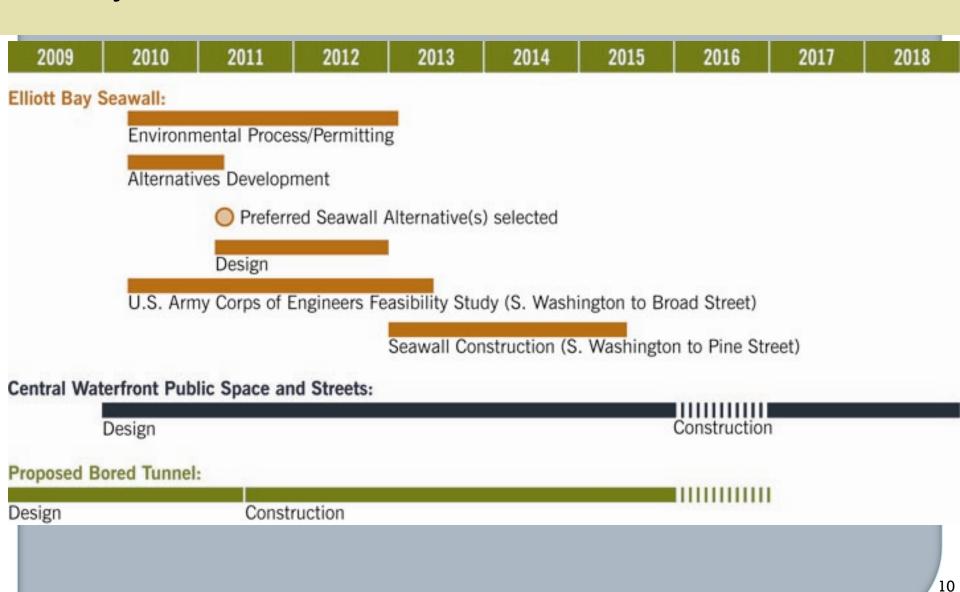
- City will need to issue bonds to pay for projects
- Debt service is approximately \$21M per year
- Options for paying debt service include:
  - 1. Property tax (voter-approved)
  - 2. Vehicle License Fee (Council <=\$20/vehicle; voter-approved >\$20)
  - 3. Commercial Parking Tax (Council-approved)
  - 4. General Subfund (implying cuts in funding for other city svcs)
- Need to balance against other capital needs

# Funding Options (Assuming LID)

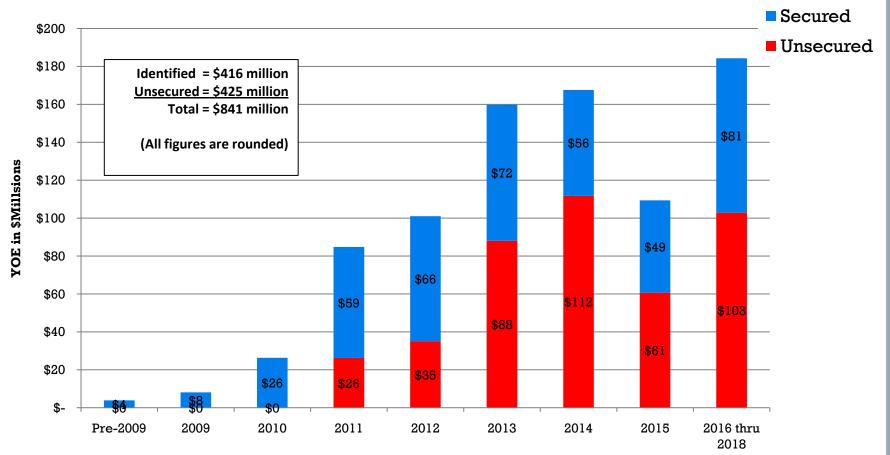
	Option 1: (Mayor's Proposal)	Option 2	Option 3
Property Tax	\$235 million 30-year Bond \$50/household/year	\$165 million 9-year Levy \$75/household/year	None
Commercial Pkg Tax	\$70 million 2.5% increment	\$140 million 5% increment	<b>\$70 million</b> 2.5% increment
Veh. License Fee	None	None	\$235 million ~\$45/vehicle
Total New Revenues	\$305 million	\$305 million	\$305 million
Voter Approval Needed	60% Property Tax	50% Property Tax	50% Veh. License Fee

Options provide examples of packages that would fully fund City's AWV commitments. Funding elements can be scaled & combined in a variety of ways.

# Project schedule



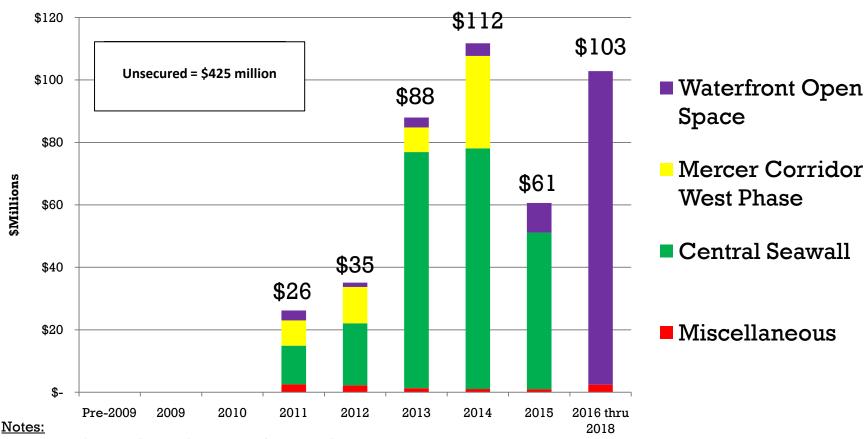
# City-Responsible AWV Projects Funding Status By Year



#### Notes:

- 1. Does not include "Potential 1st Ave. Streetcar"
- 2. Secured vs. Unsecured and cash flow needs based on Executive's characterization
- 3. Seattle Public Utilities (\$45M) and Seattle City Light (\$204M) from ratepayers counted as secured funding.
- 4. Mercer East (\$50M) and Spokane (\$30M) are both secured funding; cash flow split 50% in 2010 and 50% in 2011.

# City-Responsible AWV Projects Unsecured Funding Needs By Year, By Project



- 1. Does not include "Potential 1st Ave Streetcar."
- 2. Secured funding includes \$30M from King County Flood District for the Central Seawall.
- 3. Secured funding includes Seattle Public Utilities (\$45M) and Seattle City Light (\$204M) from ratepayers.
- 4. Secured funding includes \$290M from WSDOT for surface street reconstruction.
- 5. Waterfront Open Space unsecured funding needs includes only "base costs" not additional costs for full programming.

## **Council Decisions**

Central Staff Recommendations	Timing		
Funding for Seawall Project:			
\$235M (bond) ballot measure for Seawall	2010 or 2011		
or:			
\$165M (levy) ballot measure for Seawall			
Funding for Other AWV-Related Projects:	2010		
Up to \$70M in bonds			
New revenue source(s) for \$5M in annual debt service:			
<ul> <li>Commercial Parking Tax at 2.5%</li> </ul>			
<ul> <li>Vehicle Licensing Fee at ~\$15/vehicle</li> </ul>			
General Subfund cuts			
Funding for Waterfront Open Space Project:	2015		
\$200M to \$225M			
LID formation			

### **Conclusions & Recommendations**

#### New AWVSR funding source(s) needed.

- > \$70M from a new funding source for non-Seawall AWVSR projects (assuming a \$122M+ LID and a \$235M voter-approved measure).
- Maintaining current AWVSR schedule requires either additional funding or significant reprogramming of GSF.

#### Total 2011 and 2012 funding gap is \$61M.

- \$32M of this gap is Seawall-related.
- \$29M of this gap is related to other City AWV funding responsibilities.

#### Strategy for seeking voter-approval needed soon.

- Property tax bond, property tax levy, and/or vehicle license fee.
- > Timing 2010 or 2011 (If 2010, Council action by early August.)

#### Other Capital Needs – July 6th

